



FIG.1A

α

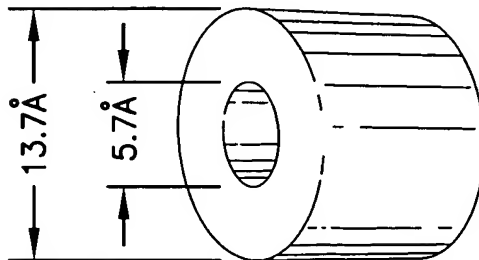


FIG.1B

β

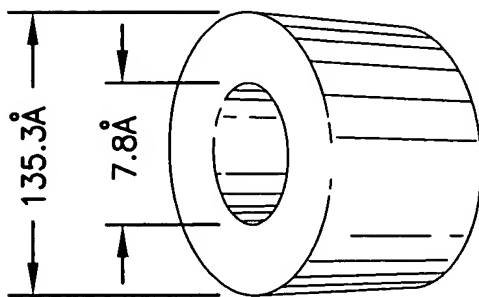
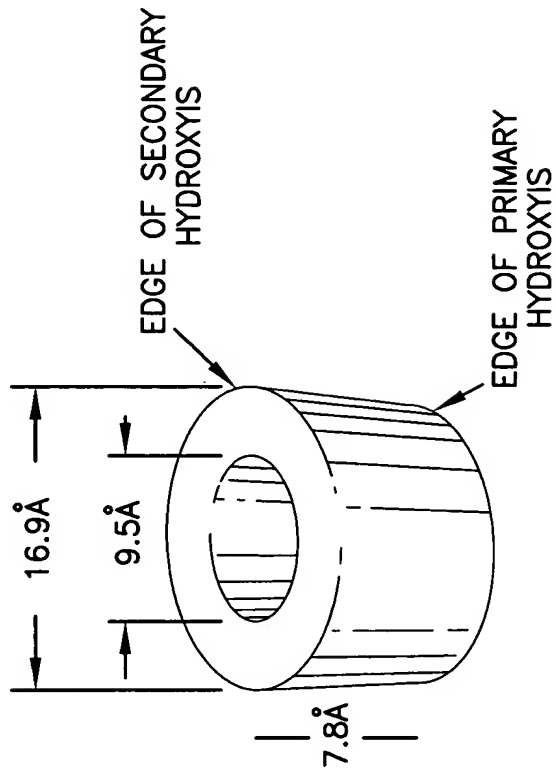


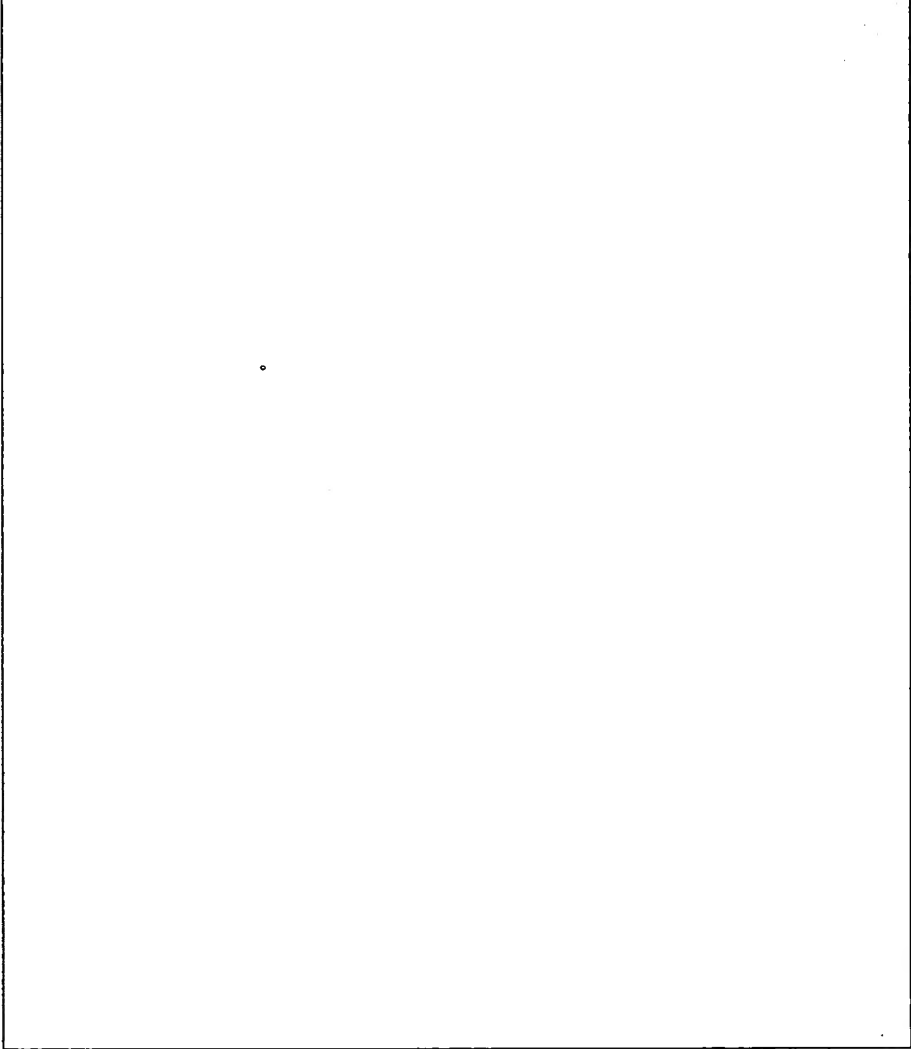
FIG.1C

γ



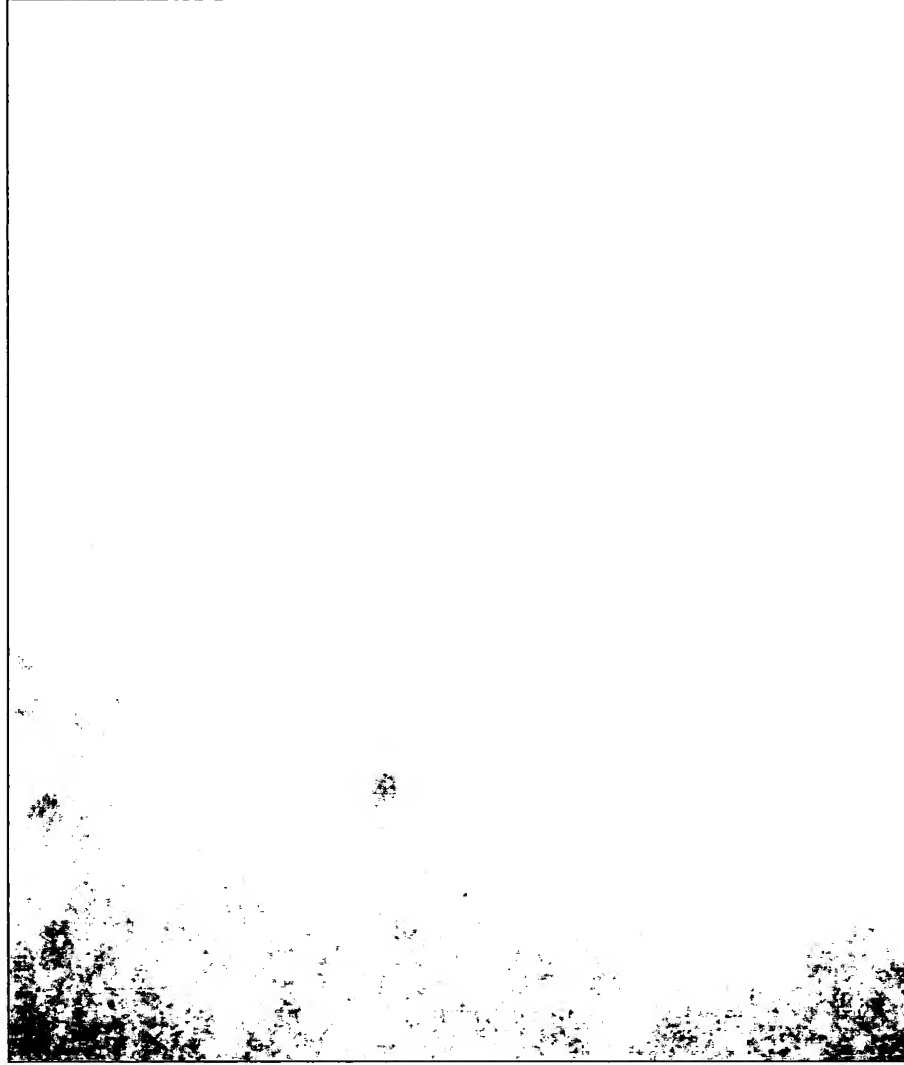
DIMENSIONS OF CYCLODEXTRINS

FIG. 2



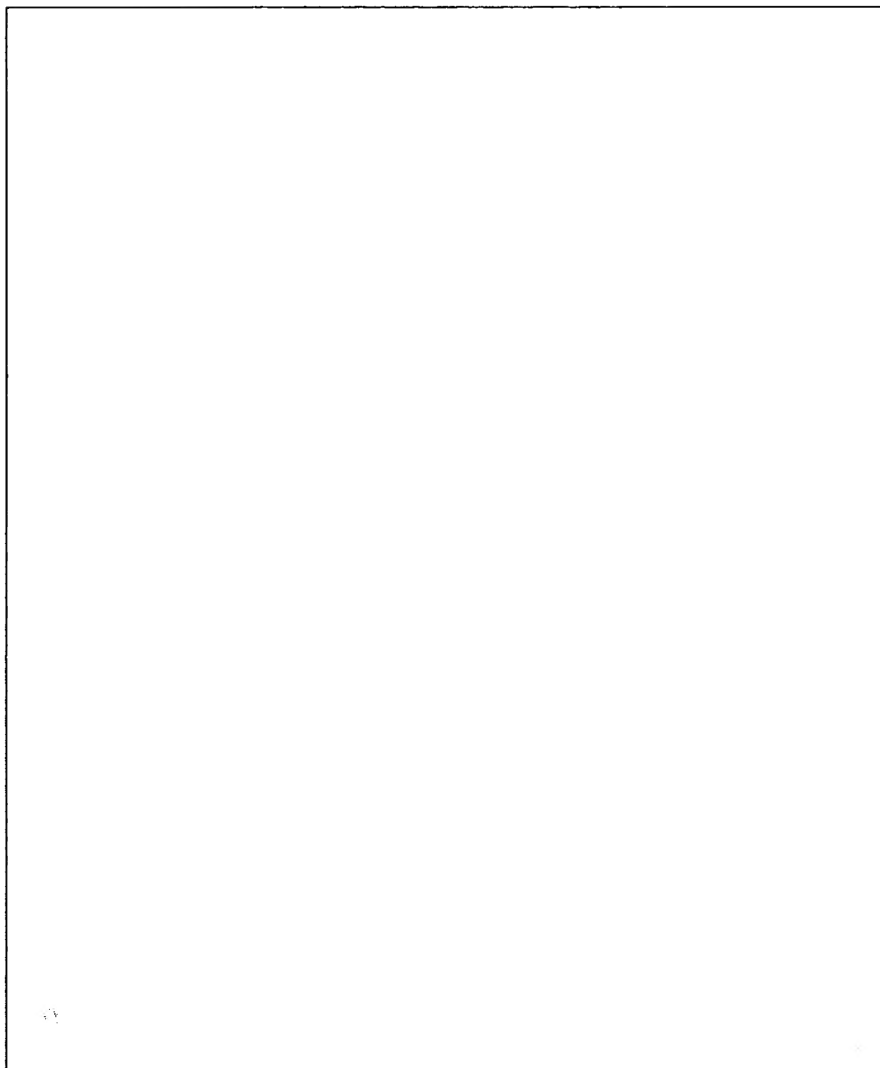
Micrograph of NA 204.

FIG. 3



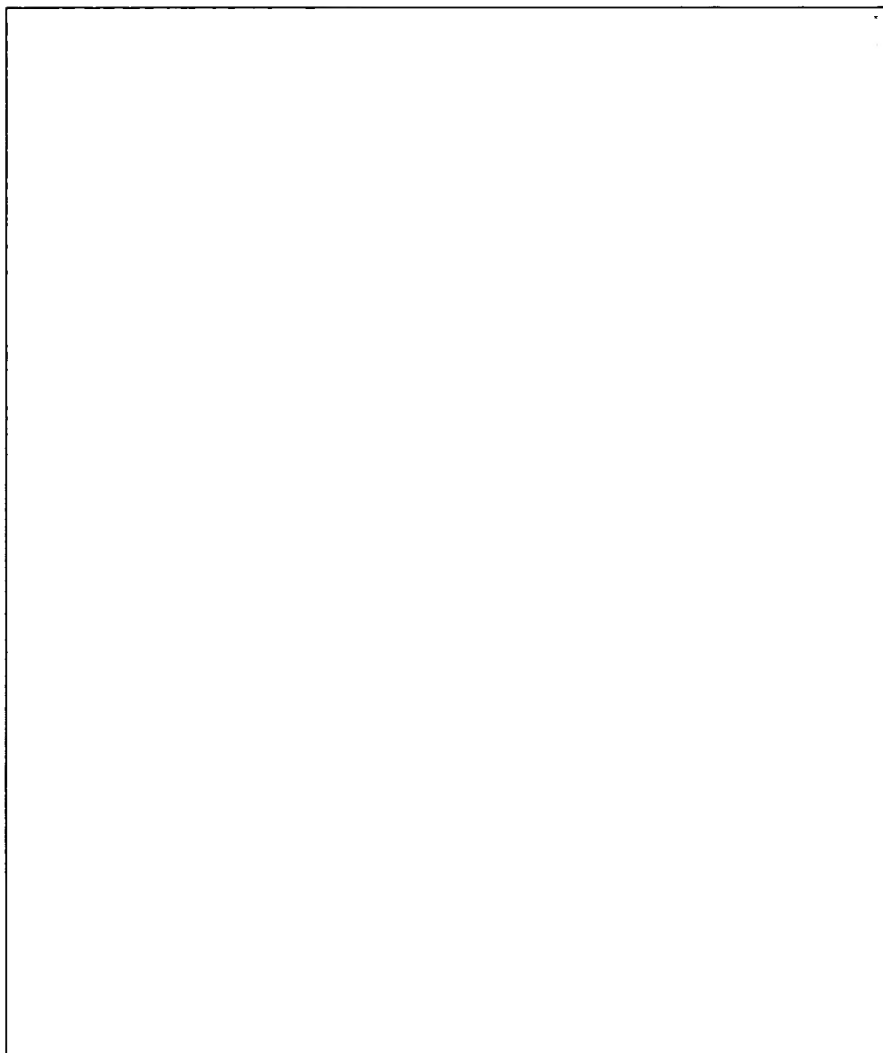
Micrograph of NA 204 compounded with 2.78% alpha cyclodextrin

FIG. 4



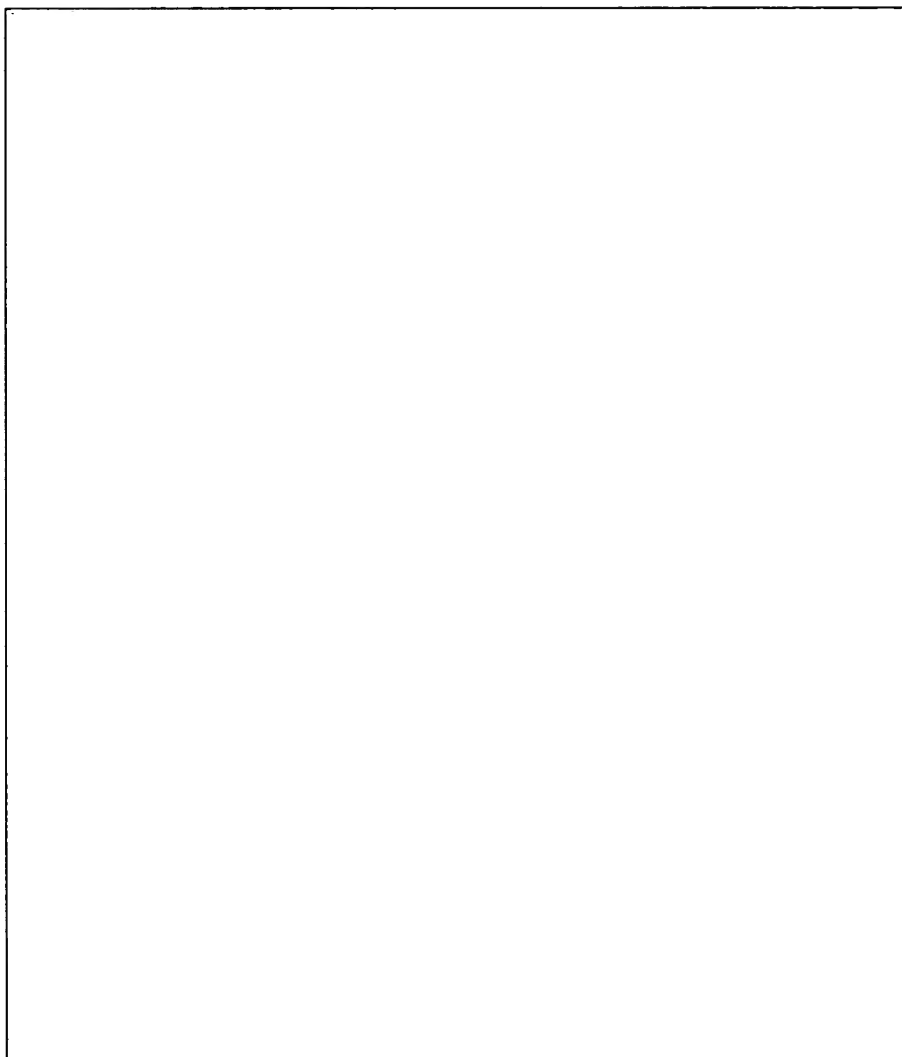
Micrograph of NA 205 compounded with 3.30% beta cyclodextrin.

FIG. 5



Micrograph of PX 175 compounded with 2.78% alpha cyclodextrin.

FIG. 6



Micrograph of PX 175 compounded with 3.30% beta cyclodextrin.

FIG.7

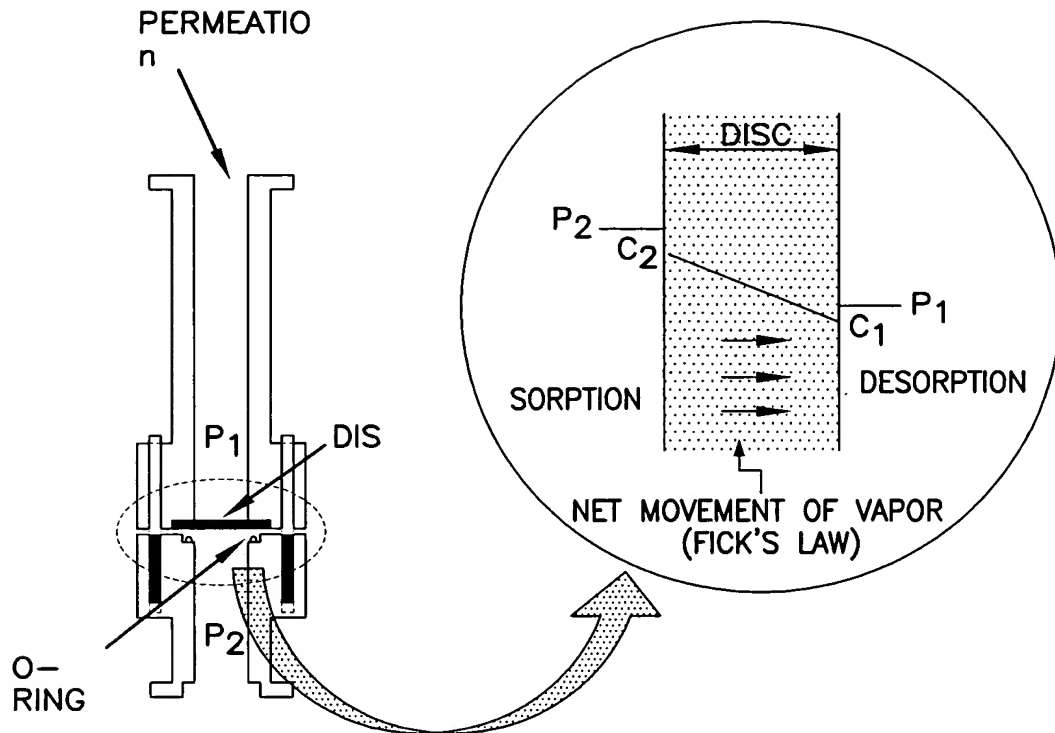


FIG.8

